

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 11, line 12, with the following paragraph:

A valve stem 22' has an exhaust piston/poppet 21' fixedly mounted at one end by a retaining nut 91. A spacer 92 has disc portions 93 and 94 at each axial end. Exhaust piston/poppet 21' includes a cavity 95, which is bowl shaped and receives disc portion 93 and an o-ring 96. O-ring 96 forms a face seal with exhaust seat 41' in the manner described in co-pending application serial number ~~(attorney docket 2166-206)~~ 10/631,191, filed July 31, 2003, incorporated herein by reference ~~for all purposes~~. Likewise, inlet poppet 24' has a cavity 97 for receiving disc shaped portion 94 and an o-ring 98.

Please replace the paragraph beginning at page 12, line 4, with the following paragraph:

First reset piston 38' has a bottom surface area 136 exposed to reset chamber 110' which is less than the opposing surface area on the top of piston 38' exposed to return chamber 37'. Therefore, the valve ~~is~~ in Figure 5 cannot be reset unless the reset pressure exceeds the pressure that is present in the return chambers. ~~This may be an advantage in some valve applications because ??.~~